

WEST Search History

DATE: Tuesday, December 12, 2006

| Hide? | <u>Set</u> <u>Name</u> | <u>Query</u> | <u>Hit</u> <u>Count</u> |
|--------------------------|---|---|----------------------------|
| | <i>DB=PGPB; PLUR=YES; OP=ADJ</i> | | |
| <input type="checkbox"/> | L12 | 111 and (solvent or promoter or initiator.CLM.) | 30 |
| <input type="checkbox"/> | L11 | 19 and 110 | 30 |
| <input type="checkbox"/> | L10 | cyclic carbonic ester or carbonic ester or ethylene carbonate or propylene carbonate or butylene carbonate or diethylene carbonate.CLM. | 8386 |
| <input type="checkbox"/> | L9 | 18 and (transition metal or group VIII metal or rhodium compound or rhodium catalyst or unmodified rhodium.CLM.) | 515 |
| <input type="checkbox"/> | L8 | hydroformylat\$ or oxo reaction or oxo synthesis or oxo process.CLM. | 962 |
| | <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i> | | |
| <input type="checkbox"/> | L7 | 15 and olefin\$ | 694 |
| <input type="checkbox"/> | L6 | 15 and by weight | 0 |
| <input type="checkbox"/> | L5 | 12 and 14 | 872 |
| <input type="checkbox"/> | L4 | 13 and (solvent or promoter) | 340510 |
| <input type="checkbox"/> | L3 | carbonic acid ester or carbonic ester or ethylene carbonate or propylene carbonate or carbonate | 580404 |
| <input type="checkbox"/> | L2 | 11 and (transition metal or group VIII metal or rhodium compound or rhodium catalyst or unmodified rhodium) | 3464 |
| <input type="checkbox"/> | L1 | hydroformylat\$ or oxo reaction or oxo process or oxo synthesis | 10952 |

END OF SEARCH HISTORY